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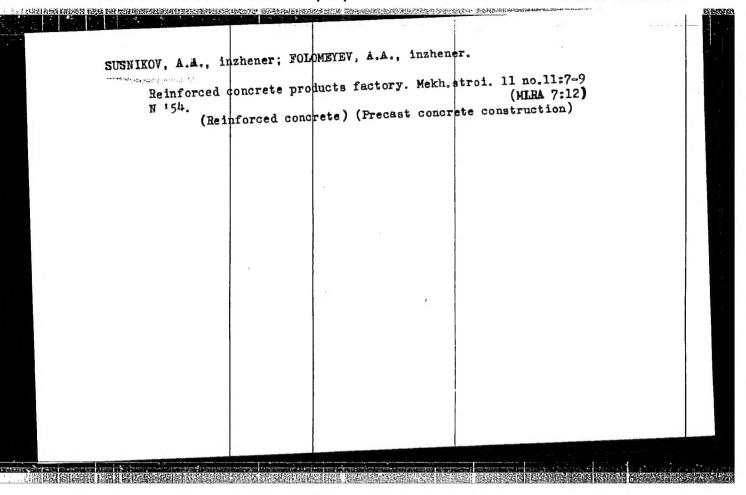
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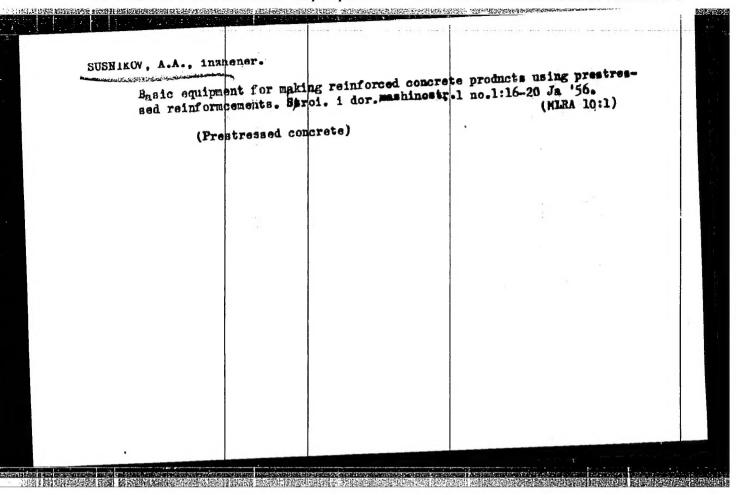
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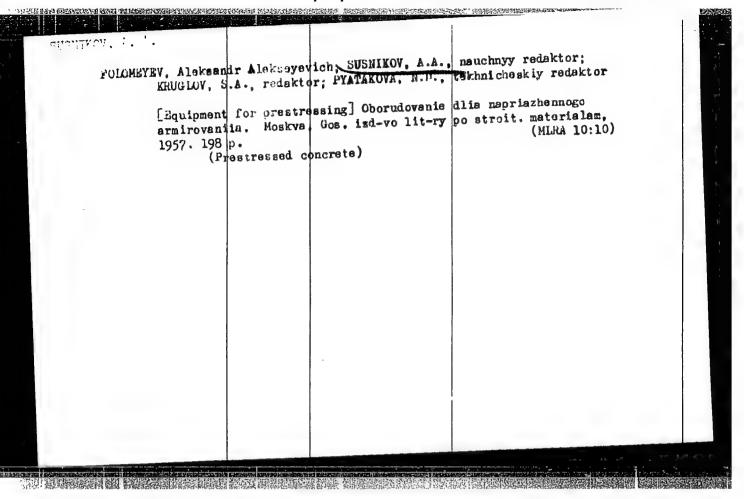
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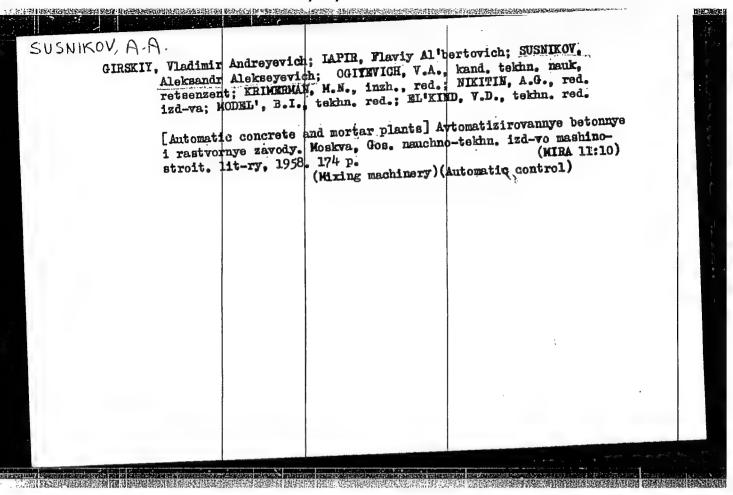
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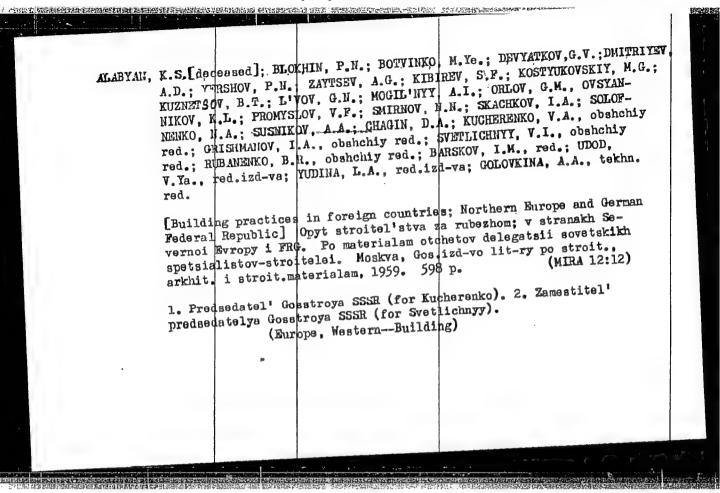


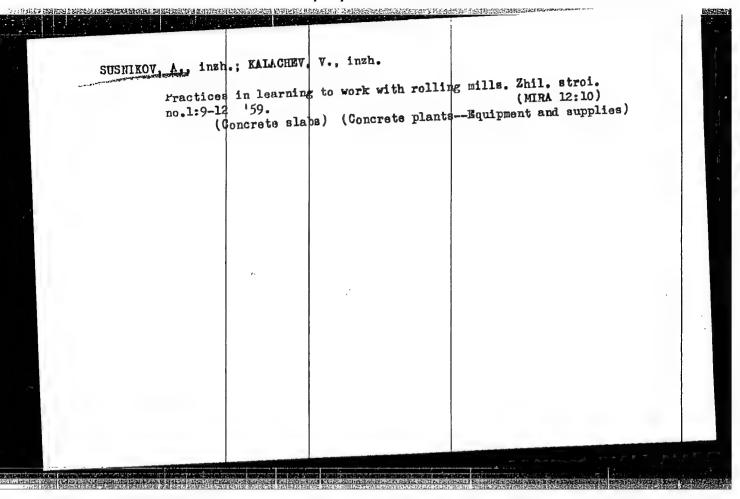




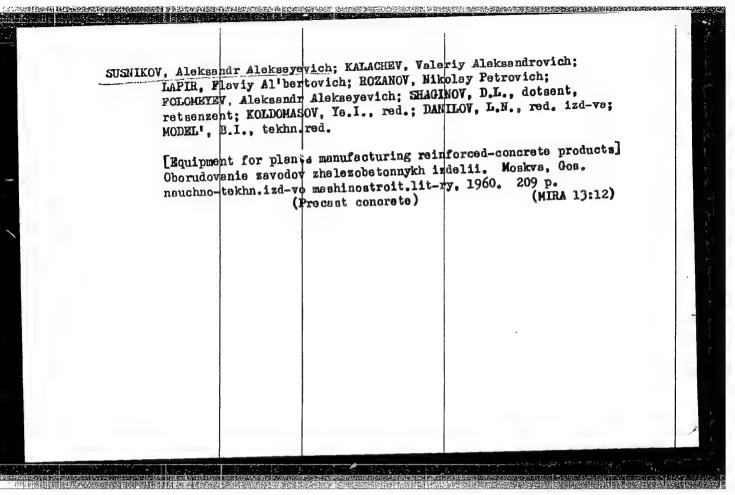
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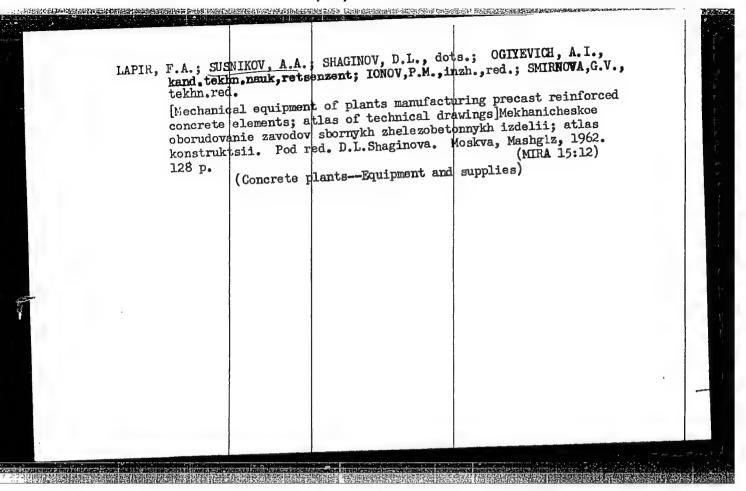


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VECHTOMOV, M.I., Inzh.; KUDICAVTSEV, V.A., Insh.; MALKES, D.A., Insh.; OSTROVSKIY, G.I.; POVERENNYY, L.D.; SUSHKOV, P.M., Insh.; TYULENEV, K.Z., inzh. Prinimali uchastiye: GALYAMOVA, N.S., inzh.; PUTEYEVA, N.P.; IZRAYLOVICH, Ye.A., inzh.; MARCHENKO, G.A., inzh.; MALYGINA, Z.S.; SOKOLOVA, Ye.A.; SOKOV, V.N., inzh.; TARASOVA, S.N.; TASHAYEV, A.L., inzh.; FILIMONOV, S.V.; DRALICH, K.F.,inzh., nauch. red.; NOVITCHENKO, K.M., inzh., nauchnyy red.; SIMAKOV, S.N., inzh., nauchnyy red.; FAKTOROVICH, Yu.A., kand. tekhm. nauk, nauchnyy red.; STUPIN, Ye.N., otv. red.; LUTOV, N.S., red.; IVANOV, V.S., red.; BAGUZOV, N.P., glav. red.; VOLCHEGORSKIY, M.S., zam. glav. red.; DOHRYNIE, S.N., red.; NAZAROV, I.A., red.; KOLESNIKOV, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; COMPRESSION, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.; MEL'NIKOV, R.P., red.; SUSNIKOV, R.P., red.; MEL'NIKOV, R.P., red.; MEL STAROVEROV, I.G., red.; LYTKINA, L.S., red. izd-va; GORDEYEV, P.A., red. izd-va; OSENKO, L.M., tekhn. red. [Handbook for the designer of industrial, residential, and public buildings and structures; organization of construction and execution of building and assembly operations. Industrial construction] Spravochnik proektirovshchika promyshlennykh, zhilykh i obshchestvennykh zdanii i sooruzhenii; organizatsiia stroitel'stva i proizvodstvo stroitel'no-montazhnykh rabot. Promyshlennoe stroitel'stvo. Pod red. P.M. Sushkova. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1961. 372 p. (MIRA 15:2) (Industrial buildings)

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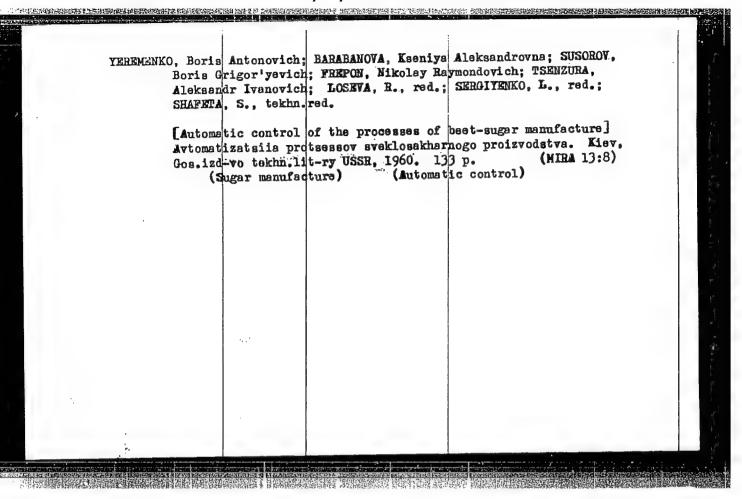
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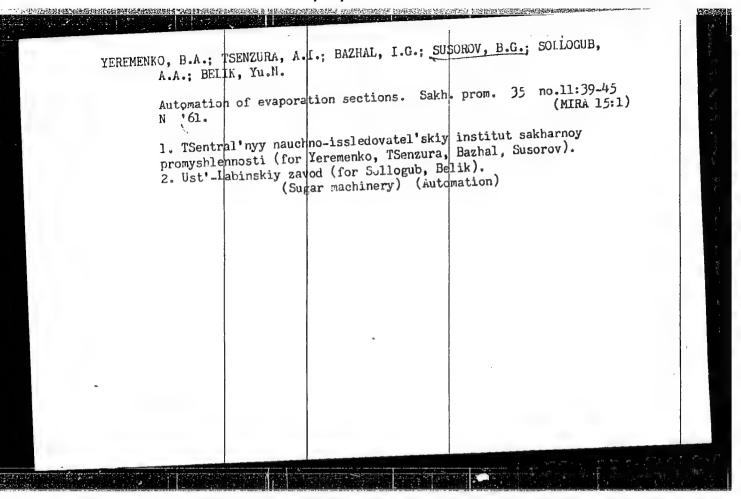
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YERENE	KO, B.A.; SUEOROV, B.G.: POROMARENKO, A.P.; BOZHKO, P.L.	
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	1.TSentral nyy nauchno-issledovatel skiy institut sakharnoy promyshlennosti (for Yeremenko and Suscrov). 2.Sakharnyy zavod	
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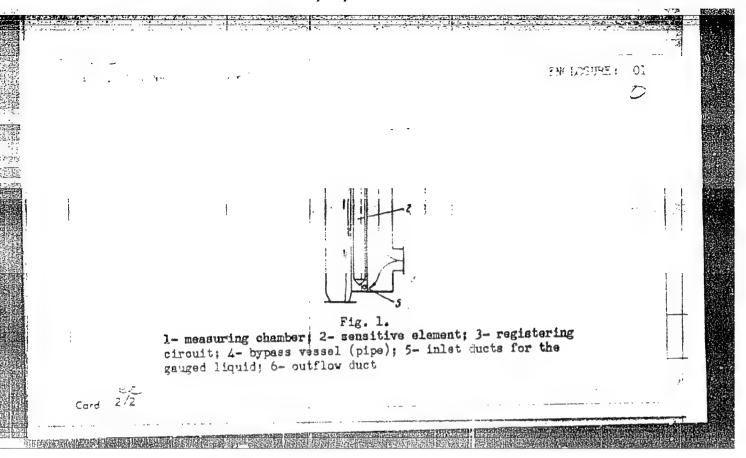
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TITLE: A gauge for measuring the bubbles of air, steam, or gas. SOURCE: Byulleten izobreteniy	Class 42, No. 172207		
TOPIC TAGS: density measurement ABSTRACT: This Author Certifica	Now viscosity liquidaments a gauge for hybrides of air. ate	d, air, steam, gas or measuring the density of	
Enclosure). The gauge consists a registering circuit. To eliminate readings, the sensitive element inlet ducts for the gauged liquiflow of the liquid from the gauge	of the gauge is place	ed in a bypass vessel with	
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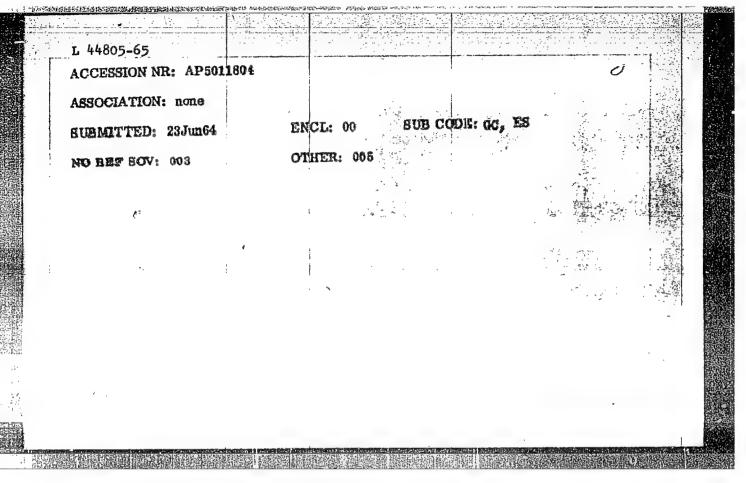
S/078/63/008/004/005/013 A059/A126 Shvedov, V.P., Susorova, N.A. AUTHORS: The zirconium oxalates of the alkaline-earth metals TITLE: Zhurnal neorganicheskoy khimii, v. 8, no. 4, 1963, 893 - 895 PERIODICAL: It has been established experimentally that 0.1 n HNO3 in the presence of excess oxalic acid forms complex salts of the type Me2 [Zr (C204)4].

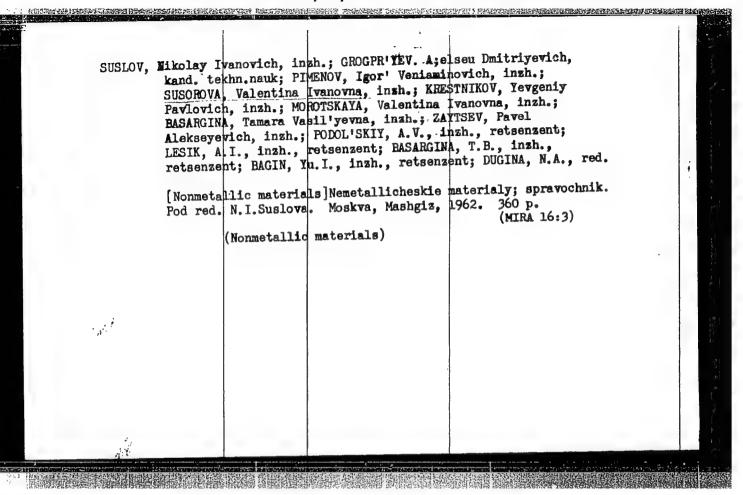
n H20 with Ca²⁺, Sr²⁺, and Ba²⁺, irrespective of the initial molar ratios of TEXT: Zr : Me. The solubility of the complex salts obtained in aqueous HNO3 and HC1 was determined by establishing the content of Ca, Sr, and Ba in the saturated solutions of these salts. The solubility of Ca and Sr salts was determined by the radioactive tracer method, while the solubility of the complex Ba sait was determined gravimetrically by precipitating BaSO4. It is found that the resistance of these compounds to acids increases from Ca to Ba. A rough evaluation of the solubility product of these complex salts assuming no decomposition of the anionic complex yields the following approximate values: Card 1/2

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	AUTHOR: Gedenov, L.I.; Rys'yev, O.A.; Susorova, N.A.	
	TITLE: Determination of Bc-7 in samples of atmospheric aerosols and atmospheric precipitation in the presence of fission fragments	
i	SOURCE: Radiokhimiya, v. 7, no. 2, 1965, 254-255	
	TOPIC TAGS: beryllium determination, radioberyllium separation, atmospheric	
	ABSTRACT: The paper describes a method for the radiochemical separation of Be ⁷ . In contrast to other methods, Be ⁷ is separated as the hydroxide in the presence of triion B, which acts as a masking complex-forming agent. Moreover, the method permits the separation of Sr ⁸⁹ and Sr ⁹⁰ in addition to Be ⁷ from the same sample of rain water. Separation of Sr ⁸⁹ and Sr ⁹⁰ in addition to Be ⁷ from the same sample of rain water. The entire chemical analytical procedure used for producing the hydroxide and the oxide (BeO) is described. The \$\mathbe{l}\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
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SUSOV, N	M.V.
	Petrochemistry of kimberlites in the Merchimden Valley (lower Olenek Basin). Sov.geol. 5 no.8:40-47 Ag '62. (MIRA 15:9)
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14,020,03	BOOKCE CODE:	JR/0386/65/002/006/0262/0266
AUTHOR: Kurbatov, L. N.; K	halilov, P. A.; Susov, Ye. V.;	
ORG: none	The state of the s	5/
TITLE: The influence of su of p-type indium antimonide	perhigh frequency radiations o	n the electrical conductivity
SOURCE: Zhurnal eksperimen Prilozheniye, v. 2, no 6,	tal'noy i teoreticheskoy fizik 1965, 262-266	i. Pis'ma v redaktsiyu.
TOPIC TAGS: radiation effe	ct, electrical conductivity, in	ndium antimonide, field
antimonide has been investiged by the state of the second and the	d-c electrical conductivity conductivity of $P = 10^{-6} - 10^{-7}$ w-mm ² in p-type gated. The sample had a Hall collity of $2 \times 10^3 - 1 \times 10^4$ cm ² in the range of wavelengths λ re characteristic is a straightent's direction. The curves of the upper limit of the effect of the semiconductor from hole of the bolometric nor photovolts.	e single crystalline indium carrier density of 7 x 10 ¹² /volt ⁻¹ sec ⁻¹ , and a specific = 2-30 mm, at temperatures t line, the slope of which f the temperature dependence of (130-140K) coincides

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ACCESSION NR: AP5011878 UR/0120/65/0	00/002/0094/0100 38
AUTHOR: Gavrish, P. P.; Denisov, Yu. N.; Komissard Lachinov, V. M.; Prilipko, V. I.; Susov, Yu. I.; Shishl	ov, A. G.;
TITLE: Wide-range automatic electronic-counter freque	ncy meter
SOURCE: Pribory i tekhnika eksperimenta, no. 2, 1965,	, 94-100
TOPIC TAGS: frequency meter, electronic frequency me	cter
ABSTRACT: An electronic-counter-type frequency mete- intended for measuring the frequency of sinusoidal or pul 0.1-100-Mc range. Measurements can be made either a sec or sporadically by pushbutton. The digital-type instraction of the sinustral pulps of the results on decade tube binary-decimal code suitable for computers. The frequency not only for direct frequency measurement but also in co	nutomatically every 5-30 rument operates from es, and can also deliver a ency meter can be used
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oscillator, a cold-cathode-tul	oo relexation generator,	frequency dividers, count	er
decades, an output-to-printer presented. Orig. art. has:			/
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AUTHOR: Denisov, Yu. N.; Komissard Shishlyannikov, P. T.	ov, A. G.; Prilipko, V. I.; Susov, Yu. I.; 35
ORG: Joint Nuclear Research Instit	tute, Dubna (Ob"yedinennyy institut yadernykh
TITLE: Electron-counting system for	or stabilizing frequency of r-f oscillators 75
SOURCE: Pribory i tekhnika eksperi	menta, no. 3, 1966, 107-114
TOPIC TAGS: rf oscillator, electro	onic oscillator, frequency stability
ABSTRACT: The development of a new and maintains the frequency of an	oscillator within 0.001% in a 1100 Mc band. The
time At necessary for filling a	counting decade (1 through 6, adjustable) register quency f_X is compared with a reference time inter-
Val A tr. The comparison results	in an error signal which adjusts, through a
$f_x = N/\triangle t_r$, where N is the number	If the oscillatory circuit in such a way that of pulses required for filling the register
The register capacity varies due t	o clearing (before each filling) not to zero, but to
f_X also varies always remaining f_X	= (N _m - N ¹)/ Δ t _r . The frequency error is corrected
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Pt. 10/P1-4 ASD(a)-5/AFETR -EVT (1)/EPA(6)-2 L 2108U-55 s/0020/64/159/005/1017/1018 ACCESSION NR: AP5001510 AUTHORS: Preobrazhenskiy, V. B.; Susova, A. M. TITLE: Conductivity of electrolytic solution of NaCl in high-density water vapor SOURCE: AN SSSR. Doklady, v. 159, no. 5, 1964, 1017-1018 TOPIC TAGS: sodium chloride, electric conductivity, electrolyte, water vapor, high density ABSTRACT: As part of a program of investigations of the physical properties of substances in the transcritical range of temperatures, the author measured the conductivity of one-mole solution of NaCl in water vapor, in the vapor density range from 0.6 to 0.9 g/cm3. The set-up consisted of a cylindrical high-pressure chamber with an internal channel 10 cm long and 1 cm i.d., in which a conductivity-

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measurement cell was placed. The electrical measurements were made

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sith the ac bridge shown in Fig. 1 of the enclosure. Plots of the resistivity of the NaCl in the vapor vs. temperature and vs. vapor density are shown in Fig. 2 of the enclosure. The appreciable decrease in the resistivity with increasing pressure confirms the ionizing effect of water vapor at high densities. More detailed research is now under way. "The authors thank Academician I. K. Kikoin for treat help and continuous interest and S. V. Kersnovskiy for help in constructing the apparatus." This report was presented by I. K. Kikoin. Orig. art. has: 3 figures.

ASSOCIATION: None

SUBMITTED: 06Jul64

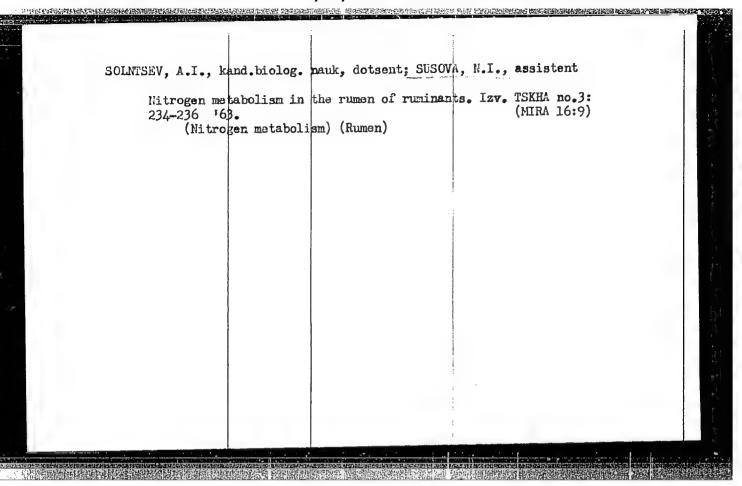
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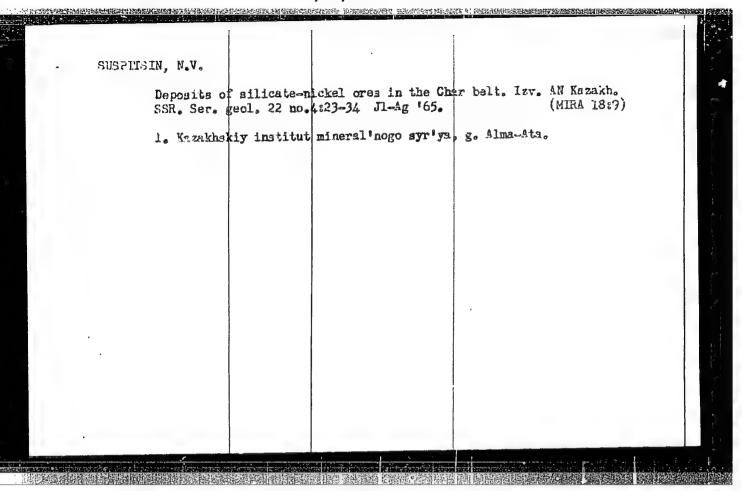
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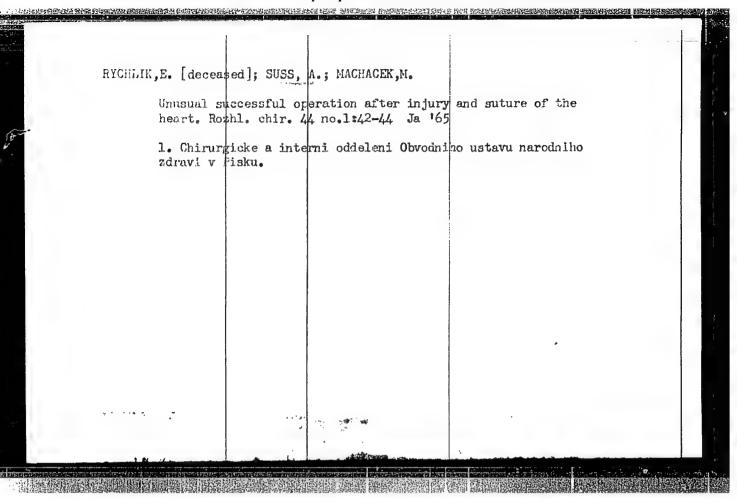
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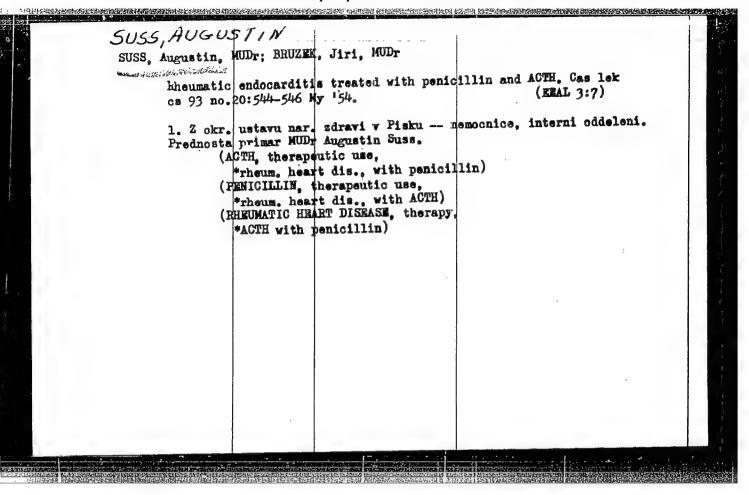
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AUTHOR: Mamedov, G. D., Busty	yeva, 1. A.		
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TITLE: Accelerators of technical	orogress ("INFORGA-65")	[Exposition on Information	
Organization held in Moscow from			
SOURCE: Za tekhnicheskiy progres	ss, no. 11, 1965, 47-48		
TOPIC TAGS: data processing equi	ipment, data processing s	ystem, scientific information,	
economic organization, data proc	essing conference, elect	tronic computer, computer,	
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ABSTRACT: The authors briefly de			
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Information, Engineering, and Con-	rol, held in Moscow from	May I through June 30, 1965,	
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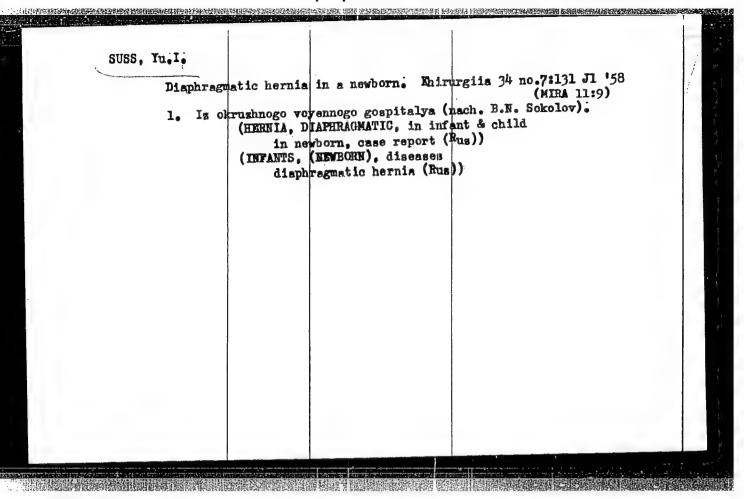
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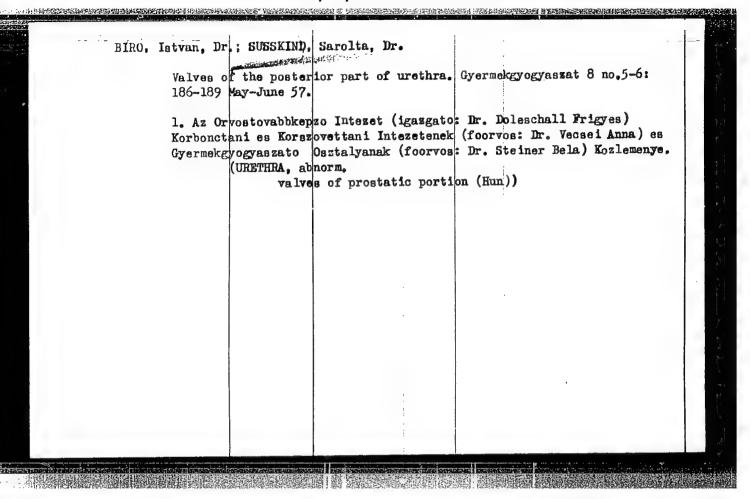






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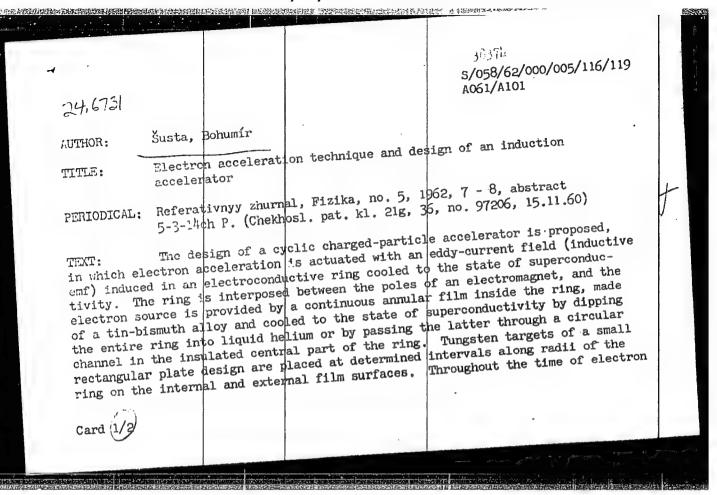
FEIFFER, J.; BAUER, J.; EERKQVA, J.; SUSSOVA, J. Electromyography of the back and abdominal muscles in the initial stages of disorders of spinal dynamics. Cesk. neurol. 27 no.4:229-232 Jl'64. 1. Neurologicka klinika vseobecneho lekarstvi KU (Karlovy university) v Praze; prednosta: akademik K.Emner); Biologicky ustav fakulty vseobecneho lekarstvi KU (Karlovy university) v Praze a Fyziologicky ustav CSAV (Ceskoslovenske akademie ved) v Praze (reditel: prof. dr. Z.Servit).	、これが国際には経済には代え	ACCHIENTER TO THE TOTAL CONTRACTOR OF THE CONTR	NAME OF THE PERSON
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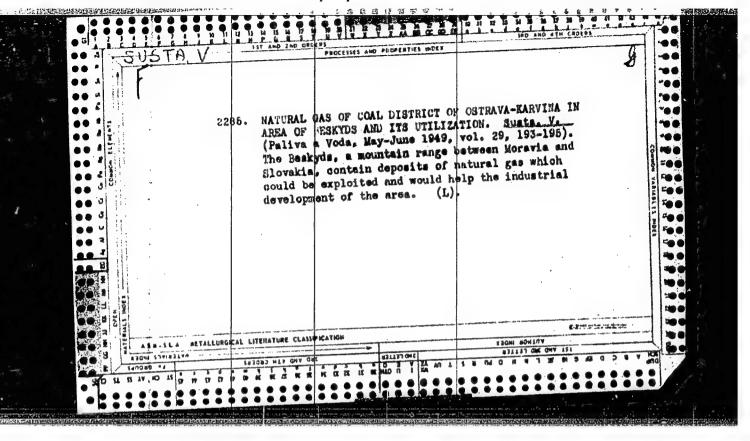
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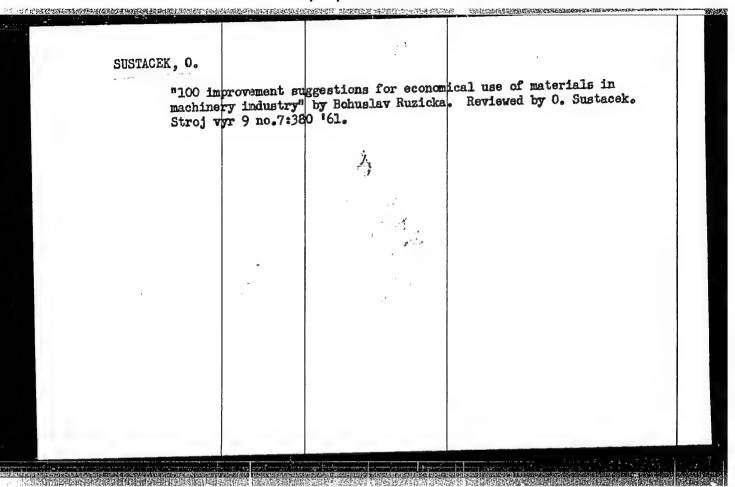
acceleration, the ratio between the current strength in the electromagnet core and the circular field current strength remains constant. As a result, the electrons do not leave their equilibrium orbit. After electrons of the required energy have been obtained, in the auxiliary coil (in current pulse is fed) the character of the magnetic leave their orbit, hit the targets, are slowed down, produced as a result. It is noted that the suggested method of acceleration and the sufficiently, since the space charge is absent in the case on hand.

[Abstracter's note: Complete translation]



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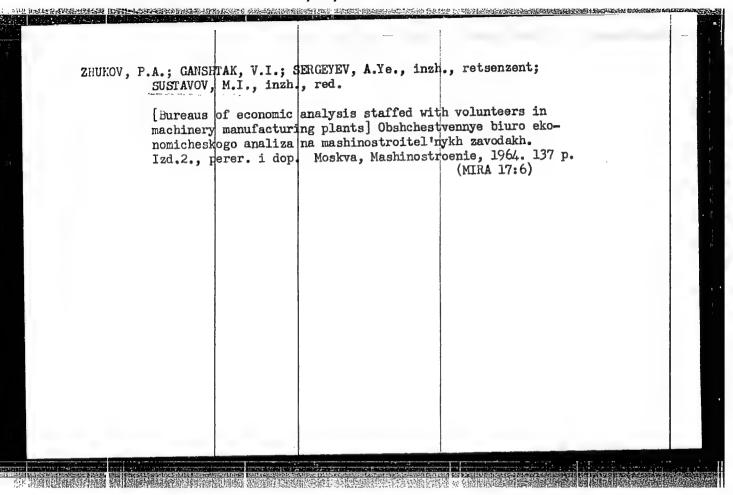
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AUTHORS:

Löbl , K., Sustek, A. and Hýbek, K.

TITLE:

Development and Investigation of the Properties of the Type CrMnN Austenitic Steel for Castings

Strojírenství, 1960, Vol. 10, No. 12, PERIODICAL: pp. 907 - 915

The authors investigated the properties, particularly the technological properties, of nickel-free austenitic steels which contain chromium as the main carrier of the anticorrosion properties, and Mn - about 15% and N 0.20 - 0.35% as austenite-forming elements. A wrought steel of a similar chemical composition is being marketed in the USA under the trade name of "Tenelon" (Refs. 1, 2). A Czech version of this steel with additions of Mo and Si is being subjected to tests in Czech metallurgical works (Ref. 3). This material has hitherto not been considered for castings produced by the classical technology, although it was considered for components of automobile gas-turbine engines on the basis of tests carried out in the Ford laboratories. The authors started

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